

LabCode: 7218

The Drug Analysis Test No. 12-501 Summary Report can be found on the CTS website!

Enclosed are your Drug Analysis Test No. 12-501 Individual Reports. Individual Reports, which include brief test summary comments and consensus results information, are provided for each Drug Analysis test subscribed to by your laboratory. If a participant submitted data, their Individual Report contains their reported results, along with their WebCode for this test. The WebCode is the number under which a participant's results appear in the online Summary Report. This number is randomly assigned and will change with every report. You are advised to maintain strict control over your WebCodes.

To read the expanded summary comments and to compare your results with those of other laboratories, please access the online Summary Report for Drug Analysis Test No. 12-501 by going to www.ctsforensics.com and selecting "Test Status Page" on the left side menu.

Julianne Nassif
Massachusetts Dept of Public Health
305 South St
Room 305
Jamaica Plain MA 02130

Individual Report

Test 12-501: Drug Analysis

Participant Code: [REDACTED]
WebCode: [REDACTED]

Test Summary: Each sample pack consisted of two items. Item 1 contained 150 mg of approximately 20% Methamphetamine Hydrochloride powder. Item 2 contained 200 mg of a crystalline substance consisting of Dimethyl Sulfone. (Please see the Summary Report for additional summary comments and information.)

Identification		Controlled Substance(s)		
Participant: U7218B				
	Item 1	Methamphetamine		
Examination Methods	<input checked="" type="checkbox"/> Color	<input type="checkbox"/> FTIR	<input type="checkbox"/> LC	
	<input type="checkbox"/> Crystal	<input checked="" type="checkbox"/> GC	<input checked="" type="checkbox"/> UV	
	<input type="checkbox"/> TLC	<input checked="" type="checkbox"/> GC/MS	<input type="checkbox"/> Microscopic	
Other:				
	Item 2	No controlled substance detected/identified		
Examination Methods	<input checked="" type="checkbox"/> Color	<input type="checkbox"/> FTIR	<input type="checkbox"/> LC	
	<input type="checkbox"/> Crystal	<input checked="" type="checkbox"/> GC	<input type="checkbox"/> UV	
	<input type="checkbox"/> TLC	<input checked="" type="checkbox"/> GC/MS	<input type="checkbox"/> Microscopic	
Other:				
Consensus Results:				
Participants: 616		Controlled Substance(s)		
Item 1 Methamphetamine				
Item 2 No controlled substance detected/identified				

100%

Gabriel Darnoff 6/20/12

UHL
6/20/12

Individual Report

Test 12-501: Drug Analysis

Participant Code: [REDACTED]

WebCode: [REDACTED]

Test Summary: Each sample pack consisted of two items. Item 1 contained 150 mg of approximately 20% Methamphetamine Hydrochloride powder. Item 2 contained 200 mg of a crystalline substance consisting of Dimethyl Sulfone. (Please see the Summary Report for additional summary comments and information.)

Identification		Controlled Substance(s)	
Participant: U7218A			
	Item 1	Methamphetamine	
Examination Methods	<input checked="" type="checkbox"/> Color	<input type="checkbox"/> FTIR	<input type="checkbox"/> LC
	<input checked="" type="checkbox"/> Crystal	<input checked="" type="checkbox"/> GC	<input type="checkbox"/> UV
	<input type="checkbox"/> TLC	<input checked="" type="checkbox"/> GC/MS	<input type="checkbox"/> Microscopic
Other:			
	Item 2	No controlled substance detected/identified	
Examination Methods	<input checked="" type="checkbox"/> Color	<input type="checkbox"/> FTIR	<input type="checkbox"/> LC
	<input checked="" type="checkbox"/> Crystal	<input checked="" type="checkbox"/> GC	<input type="checkbox"/> UV
	<input type="checkbox"/> TLC	<input checked="" type="checkbox"/> GC/MS	<input type="checkbox"/> Microscopic
Other:			
Consensus Results:			
Participants: 616		Controlled Substance(s)	
Item 1 Methamphetamine			
.....			
Item 2 No controlled substance detected/identified			
.....			

100%
Gulanne Hamid
6/20/12
Uda
6/26/12